Issue Classification	7

Application No.	Applicant(s)								
10/611,721	RIESTERER ET AL	. .							
Examiner	Art Unit								
Richard Ridley	3651								

	ISSUE CLASSIFICATION																				
		ORI	GINA	L :	5.7								CROSS	REFER	ENCE(S	i)		* er (.)			
CLA	ss		S	SUBCLA	ASS	: (CLASS		,		SL	SUBCLASS (ONE SUBCLASS PER BLOCK)									
41	4			795.	6		221	2	297										Naca		
INTE	RNATI	ONAL	. CLA	SSIFIC	ATION																
ь 6	5	g		59/	10					· \		 14 (j. j									
	+		144	7	<u> </u>		<u>čazi za</u> Pologija ili				5.4.4.4.1.										
				: . ` . <u>/</u> .			894) (* 1. 883 181 1	183 233 70 4 7 3	1. 1.8		<u>) и (16).</u> Оста	2 50 5 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					20 44 C				
	No. 1			14 1					*13.4.5							TARTARINA TURKAN				MARKANA MARKANA MARKANA	
				-1) y ixo	ű.XV					
				1)				$\widehat{}$						Y V	
) W. III) W. III								
			•					×(*;	//	~ (/		X		Total	Claim	s Allo	wed:	20	
	· (As	sistar	ıt Ex	aminer) (C)ate)		× >-		(ري		-	24.01	X							
	/	$\neg \lambda$) //	// _		7		5	KIC	naro.	Ridle	y∞ı-	24-0:	, 7			O.G. Claim(Y (d. 1972) Ž v ozeces		.G. t Fig.	
$1//_{\rm a}$	ر [ـ	<i>l </i>	\mathcal{U}	19	NHC	5.	T U		(Prin	nary Exa	ıminer)		(Date			Fills	Ciaiiii(s)			
' · · (L	egjari	HBUUI	neni	ıs~⊑Xa¶	iiner)	(Uat	⊌ <i>)</i> ⊹∵										1			12	
					1																
	laim	s re	num	bere	d in th	ne san	ne orde	er as p	oresen	ted by	appli	cant		PA	<u> </u>	□ T.	D.	I	□ R	.1.47	
_	<u>ه</u>			_	<u>a</u>		_	la			nal		<u></u>	ا ھے		<u></u>	nal			lad	
Final	Original			Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original	
"	Ō			<u> </u>	ō			Õ		_	Ō		_	0		_	0		_	0	
	1				31			61			91			121			151			181	
	2].			32			62			92			122			152			182	
1	3	4:	- 1		33			63			93			123			153			183	
3	5	- :	- }		34 35			64 65			94 95			124 125			154 155			184	
6	6	+	: ·}		36			66			96			126			156			186	
7	7				37			67			97			127			157			187	
8	8				38			68		-	98			128			158			188	
9	9				39			69			99			129			159			189	
10	10	_			40			70			100			130			160			190	
5	11	_			41			71			101			131			161			191	
11	12 13				42 43			72 73			102 103			132			162 163			192 193	
13	14		1		43	1		74			103			134			164			193	
14	15		1		45	1		75			105			135			165			195	
15	16		+		46]		76]		106			136			166	.		196	
17	17];			47	l i		77			107			137			167			197	
18	18				48	Į:r.iiii.		78			108		ļ	138			168			198	
19	19		-		49			79			109			139			169 170			199 200	
16 20	20 21	\dashv	}	-	50 51	 		80 81			110 111			140			170			200	
4	22	╣.	+		52	1		82	†		112		-	142	 	-	172			202	
	23				53	1		83	1		113		<u> </u>	143			173	ļ·		203	
	24		Ī		54]		84]		114			144] "		174]		204	
	25				55			85			115			145			175			205	
ļ	26	4]		56			86			116		<u> </u>	146		<u> </u>	176			206	
	27	\dashv	- }		57			87	∤ '		117		<u> </u>	147			177 178			207	
	28 29		. }		58 59	ł .	-	88 89	1		118 119			148 149	ł .		178		 	208	
	30		- }		60		 	90	 		120		 -	150			180	# # : i	 	210	
L	1_50				- 55		1	, 50	1		120		L	, ,,,,,	1	L				1 = 10	

Issue	Classification

Application No.	Applicant(s)									
10/611,721	RIESTERER ET AL.									
Examiner	Art Unit									
Richard Ridley	3651									

	IS	SSUE CLASSIFICATION												
ORIGINAL		CROSS REFERENCE(S)												
CLASS SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)												
414 795:6	221	297												
INTERNATIONAL CLASSIFICATION														
b 6 5 g 59/10														
(Assistant Examiner) (Date		Total Claims Allowed: 20												
	Date)	Richard Ridley 1-24-05 O.G O.G Print Claim(s) Print Fig. (Primary Examiner) (Date) 1 12												

Claims renumbered in the same order as presented by applicant									☐ CPA ☐ T.D.				☐ R.1.47						
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	1			31			61]:::::::::		91			121			151			181
	2			32]::::::::::::::::::::::::::::::::::::::		62]		92			122			152			182
1	3			33]		63			93			123			153			183
2	4			34]		64			94			124			154			184
3	5			35			65			95			125			155			185
6	6			36].:::::::::::::::::::::::::::::::::::::		66			96			126			156			186
_ 7	7			37			67			97			127			157			187
8	8			38			68			98			128			158			188
9	9			39			69			99			129			159			189
10	10			40			70			100			130			160			190
5	11]		41] :::::::::::::::::::::::::::::::::::		71			101			131			161			191
11	12]		42			72			102			132			162			192
12	13			43			73			103			133			163			193
13	14			44			74			104			134			164			194
14	15			45			75			105			135			165			195
_15	16			46			76			106			136			166			196
17	17			47			77			107			137			167			197
18	18			48			78			108			138			168		_	198
19	19			49]		79			109			139			169			199
16	20			50			80			110			140			170			200
20	21			51].::		81			111			141			171			201
4	22			52			82			112			142			172	· · · · · ·		202
	23			53			83			113			143			173			203
	24			54			84			114			144			174			204
	25			55] :::::		85			115			145			175			205
	26	• •		56]: " "		86			116			146			176			206
	27			57]		87			117			147			177			207
	28			58]		88			118			148			178			208
	29			59]		89			119			149			179			209
	30			60			90			120			150			180			210